

### **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### **Listing of Claims:**

1. (Currently Amended) A copier including:  
a scanner for scanning a surface of a document, the document having document content, first coded data indicative of an identity of the document assigned and stored by a computer system networked with the copier and user input marked on the surface;  
a detector arranged to detect the first coded data and user input as the scanner scans the surface of the document so as to access a digital version of the document identified by the first coded data stored by the computer system and so as to determine a user request defined by the user input; and  
a printer adapted for printing a copy of the digital version of the scanned document and for incorporating in said printed copy, in accordance with said user request, document content and second coded data indicative of an identity of the copy assigned and stored by the computer system.
2. (Currently Amended) A copier according to claim 1 further including a network interface for transmitting to ~~a~~the computer system data indicative of said first coded data and for receiving from said computer system response data indicative of ~~ss~~the identity of the copy.
3. (Original) A copier according to claim 2 further including a coded data generator adapted to generate said second coded data from said response data.
4. (Original) A copier according to claim 1 wherein said copier is adapted to communicate with a server for allocating a unique identifier to each copy.
5. (Original) A copier according to claim 4 wherein data indicative of said unique identifier is incorporated into said second coded data and is printed in said printed copy.
6. (Original) A copier according to claim 1 wherein said second coded data is indicative of a plurality of reference points on said copy, the second coded data being

printed to be readable by a sensing device operated by a user in order to identify the position of the sensing device relative to the copy.

7. (Original) A copier according to claim 2 further adapted to transmit through said network interface second document data representing said copy of the document to enable said second document data to be stored.

8. (Original) A copier according to claim 7 wherein said second document data can be retrieved through said network interface to enable reproduction of said copy with both document content and coded data.

9. (Previously Presented) A copier according to claim 1, wherein the printer is further adapted to incorporate in said printed copy portions of said document content as scanned by the scanner not contained in said digital version of the document in accordance with said user request determined from the scanned user input.